Dam Background Data Sheet						
1. General Information						
Owner's Name			Owner's Address			
Owner's Telephone						
County			Township			
Stream Name			Hazard Classification			
Important Telephone Numbers	tant Telephone Numbers Organizat		Significant Problems in the Past:			
1.			1.			
2.			2.			
3.			3.			
2. Dam and Embankment	<u>I</u>					
Type of Dam Height of D		Dam	Top of Dam El.		Freeboard	
Width of Crest Length of		Crest	Upstream Slope		Downstream Slope	
3. Spillway	<u>I</u>				<u>I</u>	
Spillway Type	Spillway W	/idth	Spillway Depth		Spillway Slopes	
Crest El.	st El. Crest Wid		Crest Depth		Crest Length	
Normal Pool EL.	Pool EL. Freeboard		Historic Flow Depth		Date of Historic Flow	
Design Capacity Energy Dis		ssipater	Discharge Channel		Other	
4. Outlet (if present)	I.		l		I.	
Type of Outlet		Size of Outlet		Inlet Invert El.		
Type of Control		Size of Control		Outlet Invert El.		
5. Monitoring Devices (if present)	I				
1.		2.		3.		
6. Hydrology and Hydraulic Data		I				
Maximum Capacity		Design Storm Event		Design Storm Flow		
Watershed Area		Time of Concentration				
Reservoir Stage-Storage Tables Elevation Disch	narge	Elevation	Discharge	Flev	/ation	Discharge
1.	large	4.	Bisonarge	7.	, ation	Disoriarge
2.		5.		8.		
3.		6.		9.		
Reservoir Stage-Discharge Tables Elevation Discharge Elevation			Discharge	Flev	ation	Discharge
1.	argo	4.	Discharge	7.	adon	Discriuige
2.		5.		8.		
3.		6.		9.		
Preparer's Name			Date of Data Sheet	1		

Appendix A 8/28/03 A-1